

ADDENDUM/CORRIGENDUM

Work Name:		Tender for Work of Providing & Laying of 1200 mm dia RCC NP-3 pipelines from Outer ring road laggere bridge to Summanahalli bridge Magadi main road	
Sl. No	Reference no.	Content as per Uploaded Bid document	To be read as

1	<u>section 5:</u> Conditions of contract F. <u>Special Conditions</u> of <u>Contract:</u> 27. ENGINEER'S REQUIREMENTS	<u>Transport</u>	<u>Transport</u> The Contractor shall provide one new top end 4+1 seated AC Maruti Grand Vitara (Alpha Plus Intelligent) fully loaded to be kept available at all times for the sole use of the Engineer and his staff. At the end of project (after completion of Defect Liability period) the contractor shall handover the vehicle in good condition to Employer.																		
	Deleted		The Contractor shall be solely responsible for the running and upkeep for the transport including taxes, insurance, licenses, fuel, oils, lubricants, repairs and maintenance and shall also provide a competent driver with the vehicle up to the end of Defect liability period. No separate payment shall be made for providing above.																		
2	<u>Section 7 of Technical Specification</u>	<u>IX) Vehicle Specifications:</u> <u>Detailed Technical specifications of Suction and Jetting Unit with water Recycling Facility mounted on Minimum 18 Ton Vehicle Chassis</u> <table><tr><th>Sr. No.</th><th>Description</th><th>Technical Details</th></tr><tr><td>1)</td><td>Vehicle Chassis</td><td></td></tr><tr><td>a)</td><td>GVW</td><td>28 Ton with maximum</td></tr></table>	Sr. No.	Description	Technical Details	1)	Vehicle Chassis		a)	GVW	28 Ton with maximum	<u>IX) Vehicle Specifications:</u> <u>Detailed Technical specifications of Suction and Jetting Unit with water Recycling Facility mounted on Minimum 28 Ton Vehicle Chassis</u> <table><tr><th>Sr. No.</th><th>Description</th><th>Technical Details</th></tr><tr><td>1)</td><td>Vehicle Chassis</td><td></td></tr><tr><td>a)</td><td>GVW</td><td>28 Ton with maximum wheel</td></tr></table>	Sr. No.	Description	Technical Details	1)	Vehicle Chassis		a)	GVW	28 Ton with maximum wheel
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			wheel base of 4600mm			base of 4600mm
	b)	Engine Power Output	Min. 350 HP	b)	Engine Power Output	Min. 350 HP/ with or without Auxiliary engine
	C)	Emission standard	BS-VI OBD II or the latest applicable	C)	Emission standard for chassis	BS-VI OBD II or the latest applicable
	2)	Power Take Off		2)	Power Take Off	
	a)	Make	PZB - Italy / OMSI / OZCIHAN- MAKINA/ Equivalent Make	a)	Make	PZB - Italy / OMSI / OZCIHAN- MAKINA/ Equivalent Make
	b)	Max. Torque	Adequate to drive all the systems	b)	Max. Torque	Adequate to drive all the systems
	3)	Tank		3)	Tank	
	a)	Capacity of tank	10000 Liters	a)	Capacity of tank	10000 Liters
	b)	Sludge tank	9000 Liters	b)	Sludge tank	9000 Liters
	c)	Fresh water tank	1000Liters	c)	Fresh water tank	1000Liters
	c)	Material of construction	Steel plates	c)	Material of construction	Steel plates
	d)	Thickness	6 mm	d)	Thickness	6 mm
	4)	Suction System		4)	Suction System	
	a)	Make	JUROP/HIBBON/Equivalent Make	a)	Make	JUROP/HIBBON/Equivalent Make
	b)	Capacity	Min. 6000 m ³ /hr	b)	Capacity	Min. 6000 m ³ /hr
	c)	Vacuum / Pressure rating	0.75 Bar Vacuum and 0.5 Bar Pressure	c)	Vacuum / Pressure rating	0.75 Bar Vacuum and 0.5 Bar Pressure

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		5) Derrick Arm/Cassette Boom		5) Derrick Arm/Cassette Boom	
		a) Suction Hose		a) Suction Hose	
		Size-	Ø 150 mm x 12 meters	Size-	Ø 150 mm, 15 meters
		Type -	Flexible rubber or PVC Grey hose	Type -	Flexible rubber or PVC Grey hose
		c) Aluminium End pipe- 1 meter long - 1 No.	Ø 150 mm	c) Aluminium End pipe- 1 meter long - 1 No.	Ø 150 mm
		6) Filtration and recycling System		6) Filtration and recycling System	
		a) Type	Multi stage filtration system	a) Type	Multi stage filtration system
		b) Capacity	50 microns	b) Capacity	250 microns
		7) High Pressure Jetting pump		7) High Pressure Jetting pump	
		a) Make	PRATISOLLI/URACA/Equivalent Make	a) Make	PRATISOLLI/URACA/Equivalent Make
		b) Capacity	400 LPM	b) Capacity	400 LPM
		c) Water pressure rating	Min.200 bar; Max.300 bar	c) Water pressure rating	Min.200 bar; Max.300 bar
		d) Safety valve	provided	d) Safety valve	provided
				8) Jetting Hose	

	5) Derrick Arm/Cassette Boom	
a)	Suction Hose	
	Size-	Ø 150 mm, 15 meters
	Type -	Flexible rubber or PVC Grey hose
c)	Aluminium End pipe- 1 meter long - 1 No.	Ø 150 mm
6) Filtration and recycling System		
a)	Type	Multi stage filtration system
b)	Capacity	250 microns
7) High Pressure Jetting pump		
a)	Make	PRATISOLLI/URACA/Equivalent Make
b)	Capacity	400 LPM
c)	Water pressure rating	Min.200 bar; Max.300 bar
d)	Safety valve	provided
8) Jetting Hose		
a)	Type	Special water and grease resistant flexible rubber material, with special nozzles

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		8)	Jetting Hose	
		a)	Type	Special water and grease resistant flexible rubber material
		b)	Size & length	11/4 inch
		9)	Hose Reel	
		a)	Material of construction	Alloy steel
		b)	Capacity to stack for jetting hose	120 meters
3		10)	Operational condition	Effective simultaneous combined operation of jetting and suction
SECTION 6: CONTRACT DATA The name and identification number of the Contract is :		Work of Providing and laying of 1600mm RCC NP-3 pipe line from Outer Ring Road near Hennur Police Station to Rajacanal STP.		
		Work of Providing & Laying of 1200 mm dia RCC NP-3 pipelines from Outer ring road laggere bridge to Summanahalli bridge Magadi main road.		

SECTION 6:
CONTRACT DATA
The name and identification number of the Contract is :

Work of Providing and laying of 1600mm RCC NP-3 pipe line from Outer Ring Road near Hennur Police Station to Rajacanal STP.

Work of Providing & Laying of 1200 mm dia RCC NP-3 pipelines from Outer ring road laggere bridge to Summanahalli bridge Magadi main road.


 Chief Engineer (WVVM-W)
 BVSSB